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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet	1	of	1

Complete if Known	
Application Number	10/551,977-Conf. #3931
Filing Date	October 4, 2005
First Named Inventor	David DEPERTHES
Art Unit	1643
Examiner Name	A. Gussow
Attorney Docket Number	KZI-002USRCE

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number-Kind Code[2] (*if known*)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A1	US 6350860	02-26-2002	Innogenetics N.V.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Country Code[3]-Number[4]-Kind Code[5] *(if known)*	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]
	B1	WO-98/18943	05-07-1998	Ciba Geigy Ag et al.		

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
	C1	Efimov, Vladimir P. et al., "The thrombospondin-like hains of cartilage oligomeric matrix protein are assembled by a five-stranded α-helical bundle between residues 20 and 83," *FEBS* Vol.341:54-58 (1994)	
	C2	Efimov, Vladimir P. et al., "Crystallization and Preliminary Crystallographic Study of the Pentamerizing Domain From Cartilage Oligomeric Matrix Protein: A Five-Stranded α-Helical Bundle," *Proteins: Structure, Function, and Genetics*, Vol.24:259-262 (1996)	
	C3	Kajava, Andrey V., "Modeling of a Five-Stranded Coiled Coil Structure for the Assembly Domain of the Cartilage Oligomeric Matrix Protein," *Proteins: Structure, Function, and Genetics*, Vol.24:218-226 (1996)	
	C4	Terskikh, Alexey V. et al., " 'Peptabody': A new type of high avidity binding protein," *Biochemistry*, Vol.94:1663-1668 (1997)	
	C5	Nomizu, Motoyoshi et al., "Multimeric Forms of Tyr-Ile-Gly-Ser-Arg (YIGSR) Peptide Enhance the Inhibition of Tumor Growth and Metastasis," *Cancer Research*, Vol.53:3495-3467 (1993)	
	C6	Rose, Keith, et al., "Polyethyleneglycol-based chains of precise length for chemobodies," *Peptides for the New Millennium,* Kluwer Academic Publishers, Dordrecht, Netherlands:47-49 (2000)	
	C7	Lehto, Veli-Pekka, "EGF receptor: which way to go?" *Federation of European Biochemical Societies*, Vol.491:1-3 (2001)	

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